IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number:

7,295,583 B2

Issued:

November 13, 2007

Name of Patentee:

Kazuhisa Yamamoto, et al.

Title of Invention:

OPTICAL DEVICE, LASER BEAM SOURCE,

LASER APPARATUS AND METHOD OF

PRODUCING OPTICAL DEVICE

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Attention:

Certificate of Correction Branch

- 1. Attached is Form PTO/SB/44.
- 2. Correction of the Official Letters Patent is respectfully requested in view of the following text which appears correctly in the application file:

At Column 30, line 59, before "bulk", insert -- a --, as indicated in Claim 81, line 8, of the Amendment filed on December 11, 2006.

3. Please send the Certificate to:

Name:

Lawrence E. Ashery

P.O. Box 980

Valley Forge, PA 19482

(610) 407-0700

SNK-3750US4 **PATENT**

Name of Assignee:

Matsushita Electric Industrial Co., Ltd.

Assignment Recorded on:

March 16, 1998

Reel:

09054

Frame:

00791

spectfully submitted

Lawrence E. Ashery, Reg. No. 34/515 Attorney for Applicants

LEA/dmw

Enclosures:

Form PTO/SB/44

Copy/Page 4 of 12/11/06 Amendment

Dated: March 6, 2008

P.O. Box 980

Valley Forge, PA 19482

(610) 407-0700

245960

Application No.: Amendment Dated: Reply to Office Action of:

10/712,126 December 11, 2006 September 12, 2006

SNK-3750US4

a second optical system for irradiating a screen with the light emitted from the spatial modulation element,

wherein the laser light source further includes:

an optical bulk type optical wavelength conversion element in which periodic domain inverted structures are formed, and

a single mode fiber for conveying laser light from the semiconductor laser to the optical wavelength conversion element,

wherein the single mode fiber is configured to prevent a variation in temperature of the optical wavelength conversion element caused by a heat generated from the semiconductor laser.

wherein the semiconductor laser is wavelength locked.

- 82. (Withdrawn) A laser device according to claim 78, wherein the spatial modulation element is a liquid crystal cell.
- 83. (Withdrawn) A laser device according to claim 79, wherein the spatial modulation element is a liquid crystal cell.
- 84. (Withdrawn) A laser device according to claim 80, wherein the spatial modulation element is a liquid crystal cell.
- 85. (Previously Presented) A laser device according to claim 81, wherein the spatial modulation element is a liquid crystal cell.
- 86. (Previously Presented) A laser device according to claim 81, wherein the laser light source further includes an optical waveguide for guiding the laser light from the semiconductor laser.

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO:

7,295,583

Page 1 of 1

APPLICATION NO.:

10/712,126

PATENT ISSUED:

NOVEMBER 13, 2007

INVENTOR(S):

KAZUHISA YAMAMOTO, ET AL.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 30

At line 59, before "bulk", insert -- a --.

Mailing Address of Sender:

RatnerPrestia P.O. Box 980 Valley Forge, PA 19482 (610) 407-0700

This collection of information is required by 37 CFR 1.322, 1.323 and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.